

Abstract

[00173] The present invention comprises, in one embodiment, a system, method and process for delivery of classified goods and serviced items through a vehicle drive-thru facility, the facility having a plurality of vehicle drive-thru pick-up portals for goods or services orderable via an electronic or computer medium. The present invention comprises, in another embodiment, a process for operating a multi-lane, drive-thru, consolidated retail or commercial supercenter mall featuring specialized facility designs, high-speed order processing, warehouse management, order consolidation and delivery system of amalgamated classified goods or services. The present invention is adapted to apply a blend of shared staffing and shared services provision, information technology and enterprise management tools, and integrated process designs to meet the needs of a variety of tenant businesses operating within a single unit.